

## WEST Search History





DATE: Sunday, October 10, 2010

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>Prior Art</i>			
	<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L112	L111 not l110	13
<input type="checkbox"/>	L111	L109 and @prad<20021023	17
<input type="checkbox"/>	L110	L109 and @ad<20021023	18
<input type="checkbox"/>	L109	L108 not l104	132
<input type="checkbox"/>	L108	L103 same L17	230
<input type="checkbox"/>	L107	L106 not l105	3
<input type="checkbox"/>	L106	L104 and @prad<20021023	5
<input type="checkbox"/>	L105	L104 and @ad<20021023	20
<input type="checkbox"/>	L104	L103 with l17	98
<input type="checkbox"/>	L103	L102 or l101 or l100 or l99 or l98	157436
<input type="checkbox"/>	L102	programmed adj (cell or cellular) adj death	15187
<input type="checkbox"/>	L101	apopto\$3 or caspase\$1 or proapopto\$3	70816
<input type="checkbox"/>	L100	(cell\$1 or cellular) near3 matrix	62497
<input type="checkbox"/>	L99	(matrix adj remodeling)	930
<input type="checkbox"/>	L98	(cell\$1 or cellular) near3 (surviv\$3 or aggregat\$3)	67289
<input type="checkbox"/>	L97	L96 not l95	9
<input type="checkbox"/>	L96	L94 and @prad<20021023	12
<input type="checkbox"/>	L95	L94 and @ad<20021023	29
<input type="checkbox"/>	L94	l17 same l46	217
<input type="checkbox"/>	L93	l92 and @ad<20021023	0
<input type="checkbox"/>	L92	L91 and l88	2
<input type="checkbox"/>	L91	l17 and l46	1016
<input type="checkbox"/>	L90	L89 and l88	1
<input type="checkbox"/>	L89	L17[clm]	79
<input type="checkbox"/>	L88	L87 or l86 or l85 or l84 or l82 or l81 or l80 or l79 or l78 or l77 or l76 or l75 or l74 or l73 or l72 or l71 or l70	304
<input type="checkbox"/>	L87	(Exelixis)![asn]	141
<input type="checkbox"/>	L86	(Jin, Yisheng)[in]	3
<input type="checkbox"/>	L85	(Will, Torsten)[in]	5

<input type="checkbox"/>	L84	(Scheel, Jochen)[in]	5
<input type="checkbox"/>	L82	(Odenthal, Joerg)[in]	4
<input type="checkbox"/>	L81	(Vogel, Andreas)[in]	27
<input type="checkbox"/>	L80	(Trowe, Torsten)[in]	5
<input type="checkbox"/>	L79	(Stott, Gordon)[in]	5
<input type="checkbox"/>	L78	(Langheinrich, Ulrike)[in]	4
<input type="checkbox"/>	L77	(Schulte, Stefan)[in]	28
<input type="checkbox"/>	L76	(Merker, Stefan)[in]	8
<input type="checkbox"/>	L75	(Schulte-Merker, Stefan)[in]	6
<input type="checkbox"/>	L74	(Koblizek, Thomas)[in]	4
<input type="checkbox"/>	L73	(Habeck, Hinrich)[in]	6
<input type="checkbox"/>	L72	(Swimmer, Candace)[in]	11
<input type="checkbox"/>	L71	(Karim, Felix)[in]	14
<input type="checkbox"/>	L70	(Plowman, Gregory)[in]	117
<input type="checkbox"/>	L69	L68 not l67	1
<input type="checkbox"/>	L68	L66 and @prad<20021023	1
<input type="checkbox"/>	L67	L66 and @ad<20021023	5
<input type="checkbox"/>	L66	l63 and l46	30
<input type="checkbox"/>	L65	L64 and @ad<20031022	8
<input type="checkbox"/>	L64	L63 and (prostate or stomach or gastric or testis or testes)	28
<input type="checkbox"/>	L63	l17[ti,ab]	30
<input type="checkbox"/>	L62	L60 and @prad<20031022	0
<input type="checkbox"/>	L61	L60 and @ad<20031022	4
<input type="checkbox"/>	L60	l17 with (prostate or stomach or gastric or testis or testes)	19
<input type="checkbox"/>	L59	l57 and @prad<20031022	0
<input type="checkbox"/>	L58	l57 and @ad<20031022	0
<input type="checkbox"/>	L57	L56 same l17	1
<input type="checkbox"/>	L56	L55 same l54	2655
<input type="checkbox"/>	L55	L53 with (prostate or stomach or gastric or testis or testes)	2938
<input type="checkbox"/>	L54	(disorder\$1 or disease\$1 or patholo\$4) with (cancer\$3 or tumor\$1 or tumor\$ or carcinoma\$1 or adenocarcinoma\$1 or malignan\$4 or neoplas\$3)	162650
<input type="checkbox"/>	L53	(cell or cellular) adj3 (disorder\$1 or disease\$1 or patholo\$4)	36221
<input type="checkbox"/>	L52	L50 and @prad<20031022	0
<input type="checkbox"/>	L51	L50 and @ad<20031022	0
<input type="checkbox"/>	L50	L49 with l17	7
<input type="checkbox"/>	L49	(prostate or stomach or gastric or testis or testes) near5 (cancer\$3 or tumor\$1 or tumor\$ or carcinoma\$1 or adenocarcinoma\$1 or malignan\$4 or neoplas\$3)	68227
<input type="checkbox"/>	L48	L47 and @ad<20021023	5

<input type="checkbox"/>	L47	L46 with l17	64
<input type="checkbox"/>	L46	L45 or l30	419012
<input type="checkbox"/>	L45	L44 or l43 or l42 or l41 or l40 or l38 or l37 or l36 or l35 or l34 or l33 or l32 or l31	231726
<input type="checkbox"/>	L44	neovasculari\$6 or (neo adj vasculari\$6)	15951
<input type="checkbox"/>	L43	neovascula\$5 or (neo adj vascula\$5)	8866
<input type="checkbox"/>	L42	(cell or cellular) near3 (adhesion\$1 or metasta\$3)	47067
<input type="checkbox"/>	L41	spheroid\$4 near5 collagen	127
<input type="checkbox"/>	L40	anastomos\$3	10921
<input type="checkbox"/>	L39	sphereoid\$4 near5 collagen	0
<input type="checkbox"/>	L38	tubulogen\$4	449
<input type="checkbox"/>	L37	(low or lowered) adj2 (O2 or oxygen)	26248
<input type="checkbox"/>	L36	hypoxi\$1 or hif or hif1	27194
<input type="checkbox"/>	L35	branch\$3 near3 morphogen\$6	409
<input type="checkbox"/>	L34	sprouting or sprout\$1	12888
<input type="checkbox"/>	L33	(tube\$1 or tubule\$1 or tubular) near3 (forming or formation\$1)	77178
<input type="checkbox"/>	L32	angiogen\$4 or antiangiogen\$4	55669
<input type="checkbox"/>	L31	(cell\$1 or cellular) near3 (migrat\$3 or invas\$3)	52259
<input type="checkbox"/>	L30	L29 or l28 or l27 or l26 or l25 or l24 or l23 or l22 or l21 or l20 or l19 or l18	284595
<input type="checkbox"/>	L29	dividing adj cells	13271
<input type="checkbox"/>	L28	cell adj division\$1	33824
<input type="checkbox"/>	L27	(cell\$1 or cellular) near3 replica\$4	64278
<input type="checkbox"/>	L26	MTS near5 assay\$3	2530
<input type="checkbox"/>	L25	Alamar adj blue	4622
<input type="checkbox"/>	L24	S adj phase	13239
<input type="checkbox"/>	L23	(cell\$1 or cellular) near3 ATP	5990
<input type="checkbox"/>	L22	(cell\$1 or cellular) near3 metabol\$6	47248
<input type="checkbox"/>	L21	CFU	24690
<input type="checkbox"/>	L20	colony near3 (forming or formation)	23341
<input type="checkbox"/>	L19	(cell\$1 or cellular) near3 (growth or growing or prolifer\$5 or doubling\$1 or cycl\$3)	233187
<input type="checkbox"/>	L18	mitosis	16406
<input type="checkbox"/>	L17	L16 or l11	1097
<input type="checkbox"/>	L16	L15 or l12	28
<input type="checkbox"/>	L15	L14 adj 3	4
<input type="checkbox"/>	L14	L13 adj2 l1	5
<input type="checkbox"/>	L13	stress adj activated	2079
<input type="checkbox"/>	L12	SAPKK3 or (SAPKK adj 3)	26

<input type="checkbox"/>	L11	L9 or l8 or l7 or l6 or l3	1092
<input type="checkbox"/>	L10	l5 adj (6b or 6c)	0
<input type="checkbox"/>	L9	l2 adj (6b or 6c)	9
<input type="checkbox"/>	L8	(MAPKK or MEK or MKK) adj (6 or 6b or 6c)	71
<input type="checkbox"/>	L7	MAP2K6 or MAPKK6 or MEK6 or MKK6 or MEK6b or MEK6c or MKK6b or MKK6c or MAP2K6b or MAP2k6c	1002
<input type="checkbox"/>	L6	L5 adj 6	70
<input type="checkbox"/>	L5	L4 adj2 l1	1242
<input type="checkbox"/>	L4	mitogen adj activated	10934
<input type="checkbox"/>	L3	L2 adj 6	103
<input type="checkbox"/>	L2	MAP adj L1	1646
<input type="checkbox"/>	L1	kinase adj kinase	3990

END OF SEARCH HISTORY